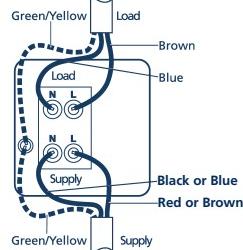




The PowerBreaker Single Gang RCD Fused Spur Unit has been designed for storage and use between -5°C and +40°C, and at an altitude of no greater than 2000m above sea level. Care must be taken not to subject the unit to misuse, such as abnormal pollution by smoke, chemical or flammable fumes, salt laden spray, prolonged periods of high humidity or other abnormal conditions.



INSTALLATION.

Install RCD spur and connect wires as shown in diagram.
To fit cable to load (equipment)

Safety RCD Fused Spur Operating Instructions

remove blanking plug in lower plate. Load cable can now be passed through hole and wired according to diagram. Any bare earth conductors must be sleeved with green/yellow sleeving.

PLEASE CARRY OUT THIS SIMPLE TEST PROCEDURE AFTER INSTALLATION.

1. Press ON button
2. Window indicator will turn red.
3. Press TEST button.

4. Red window indicator will disappear. This means that the RCD has tripped successfully.*
5. To reset – press ON button and use as normal spur.

Fit BS1362 fuse in accordance with equipment manufacturers' specification. Remove this RCD from circuit before performing any high voltage insulation tests.

*If indicator fails to work, test fuse, if unit still fails to work do not use and return to place of purchase.

IMPORTANT – FOR YOUR PROTECTION.

Electricity can be dangerous and the use of an RCD should not be regarded as a substitute for basic electrical safety precautions. Always switch off from supply when working on equipment. This device will protect against

live and neutral leakage faults to earth, it will not protect against electric shock due to contact with both conductors, short circuits between live and neutral, or a fault in the wiring supplying this device. Should your PowerBreaker Safety RCD Fused Spur Unit repeatedly trip with an appliance connected or fail to trip when tested, in accordance with the instructions, return to place of purchase.